1. Advances in understanding shell buckling phenomena and their characterisation for practical design: J. Michael Rotter.

**Professor J. Michael Rotter**  
MA PhD FREng FRSE FASCE FICE FIStructE CEng  
Professor of Civil Engineering  
Institute for Infrastructure and Environment  
School of Engineering  
University of Edinburgh  
Edinburgh, Scotland, UK


**Professor Milan Veljkovic**  
Chairman of ECCS  
Professor and Chair of Steel Structures  
Department of Civil Environmental and Natural Resources Engineering  
Luleå University of Technology  
Luleå, Sweden


**Professor Jiang Qian**  
Ph.D. M.Eng. B. Sc.  
Professor of Civil Engineering  
Institute of Structural Engineering and Disaster Reduction  
College of Civil Engineering  
Tongji University  
Shanghai, China
4. **Harmonisation and Unification of Structural Standards on the Reliability Basis of Design:** Johan V. Retief.

**Professor Johan V. Retief**  
MPhil DEng FSAICE PrEng  
Emeritus Professor of Structural Engineering  
Institute for Structural Engineering  
Department of Civil Engineering  
Stellenbosch University  
Stellenbosch, South Africa

5. **Recent steel and composite structures in Poland – the most spectacular projects:** Tomasz W. Siwowski and Krzysztof Żółtowski.

**Professor Tomasz W. Siwowski**  
Professor of Bridge Engineering  
Faculty of Civil & Environmental Engineering and Architecture  
Department of Roads & Bridges  
Rzeszów University of Technology  
Rzeszów, Poland

**Professor Krzysztof Żółtowski**  
Professor of Bridge Engineering  
Faculty of Civil and Environmental Engineering  
Department of Railway Engineering and Bridges  
Gdańsk University of Technology  
Gdańsk, Poland